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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete if Known

Application Number	10/086,817
Filing Date	2/28/2002
First Named Inventor	Jonathan T. Foote
Art Unit	2613
Examiner Name	M. Haney
Attorney Docket Number	EXPI -010311/US0

Sheet	1	of	1
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U. S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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Examiner Signature	A. RAO	Date Considered	2/2/06
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
AR		BERRY, M., ET AL. "Using Linear Algebra for Intelligent Information Retrieval". Technical Report CS-94-270, Dept. of Computer Science, University of Tennessee, Knoxville, TN, 1994.	
		CHURCH, K., ET AL. "Dotplot: A Program for exploring Self-Similarity in Millions of Lines of Text and Code" in J. American Statistical Association, vol. 2, number 2, pp.153-174, 1993.	
		LOGAN, B., ET AL., "Music Summarization Using Key Phrases," in Proceedings of the International Conference on Acoustics, Speech and Signal Processing '00, 2000, IEEE.	
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		SCHEIRER, E., "Tempo and Beat Analysis of Acoustic Musical Signals," Journal of the Acoustical Society of America, 103(1), January 1998, pp. 588-601.	
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		GOTO, M., ET AL., "Real-time Rhythm Tracking for Drumless Audio Signals - Chord Change Detection for Musical Decisions." IJCAI-97 Workshop on Computational Auditory Scene Analysis, pp. 135-144.	
		LIENHART, R., ET AL., "Video Abstracting," Communications of ACM, December 1997.	
		COOPER, M., ET AL. "Scene Boundary Detection Via Video Self-similarity Analysis," In Proceedings of the International Conference on Image Processing, Thessaloniki, Greece. October 7-10, 2001, October 7, 2001.	

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